Should My Child with Autism Consider Methyl-B12 Therapy?

The cells of children with autism spectrum disorder may have a difficult time absorbing the Methyl-B12 required to promote healthy methylation. This results in symptoms ranging from speech and developmental delays to self-stimulatory behaviors.

Helping children with autism get the vitamins they need can help them improve their focus, enhance their speech, engage in learning and social situations, and thrive. In some cases, a B12 deficiency may cause symptoms that are similar to autism—resulting in a potential misdiagnosis.

This is where Methyl-B12 therapy comes in. An appropriate dose of Methyl-B12 can help children alleviate symptoms of autism and enjoy a higher quality of life. Methyl-B12 autism side effects are minimal over time.

Please contact The C.A.T. Center for more information on how Methyl-B12 therapy can help your child treat their autism spectrum disorder.

C.A.T. is accessible worldwide as it relies on laboratory test results that can be obtained at the C.A.T. Center in Israel or by collecting samples independently and sending them via FedEx express delivery directly to US and UK laboratories. In this case, we will provide the necessary laboratory test kits with detailed collection and shipping instructions.